

Clean Set of Claims

Sub  
D1  
B1

1. A cordless telephone, comprising:  
a base unit; and  
a telephone line interface adapted to interface the base unit to a public switched telephone network;  
wherein a handset is adapted to directly communicate with the base unit, the handset including  
a keypad,  
a key scan element adapted to scan the keypad for a predetermined key sequence while the handset is in either one of an on-hook condition and an off-hook condition, and  
a controller adapted to cause the initiation of an outgoing call based on a determination of the predetermined key sequence.

Sub  
D2  
B2

6. A handset for a cordless telephone, comprising:  
a keypad,  
a key scan element adapted to scan the keypad for a predetermined key sequence while the handset is in either one of an on-hook condition and an off-hook condition, and  
a controller adapted to cause the initiation of an outgoing call by outputting a signal to a corresponding base unit, directly interfaced with the handset, with a telephone line interface based on a determination of the predetermined key sequence.

12. A method of placing a telephone call from a cordless telephone comprising a handset and a base unit with a telephone line interface that is in an on-hook condition, comprising the steps of:

sensing the activation of predetermined key sequence while the cordless telephone handset is in either one of the on-hook condition and an off-hook condition; and

initiating a telephone call based on the senses activation;

wherein the cordless telephone handset is adaptively interfaced directly with a base unit.